

ANSWER SUMMARYL8 ANSWER 1 OF 5 CAPLUSL8 ANSWER 2 OF 5 CAPLUSL8 ANSWER 3 OF 5 CAPLUSL8 ANSWER 4 OF 5 CAPLUSEffects of inhibitors on mitochondrial D- α -hydroxy acid dehydrogenaseL8 ANSWER 5 OF 5 CAPLUSL3 ANSWER 1 OF 13661 REGISTRY

INDEX NAME NOT YET ASSIGNED; 1012918-90-9 REGISTRY

L3 ANSWER 1 OF 13661 REGISTRY

INDEX NAME NOT YET ASSIGNED; 1012918-90-9 REGISTRY

L3 ANSWER 100 OF 13661 REGISTRY

hydrazide (CA INDEXNAME)N-[[(2-phenylethyl)amino]carbonyl]-Phenylalanine; 1008711-67-8 REGISTRY

L4 ANSWER 1 OF 14 USPATFULL on STN

CLEANING FORMULATION FOR REMOVING RESIDUES ON SURFACES; 2008:5019 USPATFULL

L4 ANSWER 2 OF 14 USPATFULL on STN

Benzimidazole and pyridylimidazole derivatives; 2006:28591 USPATFULL

L4 ANSWER 3 OF 14 USPATFULL on STN

Benzimidazole and pyridylimidazole derivatives; 2003:100146 USPATFULL

L4 ANSWER 4 OF 14 USPATFULL on STN

Herbicidal substituted sulphonylamidinohydrazones; 93:41628 USPATFULL

L4 ANSWER 5 OF 14 USPATFULL on STN

Herricidal substituted sulphonylamidinohydrazones; 92:98673 USPATFULL

L4 ANSWER 6 OF 14 USPATFULL on STN

Tetrapeptidehydrazide derivatives; 81:37013 USPATFULL

L4 ANSWER 7 OF 14 USPATFULL on STN

Sulfonyl carbazates; 80:30769 USPATFULL

L4 ANSWER 8 OF 14 USPATFULL on STN

3,3-Carbonylbis(carbazates) as blowing agents; 79:40748 USPATFULL

L4 ANSWER 9 OF 14 USPATFULL on STN

Sulfonyl carbazates as blowing agents; 79:3306 USPATFULL

L4 ANSWER 10 OF 14 USPATFULL on STN

3,3'-Carbonylbis(carbazates) as blowing agents; 78:42233 USPATFULL

L4 ANSWER 11 OF 14 USPATFULL on STN

4(1H)-pyrimidinones; 77:35934 USPATFULL

L4 ANSWER 12 OF 14 USPATFULL on STN

Formylazapentadienenitriles; 76:14457 USPATFULL

L4 ANSWER 13 OF 14 USPATFULL on STN

Polymeric composition comprising sulfonyl carbazates as blowing agents; 75:67142 USPATFULL

L4 ANSWER 14 OF 14 USPATFULL on STN

2-Hydrazonomethyl-3-hydroxy-4-aza-2,4-pentadienenitriles; 75:65679 USPATFULL

L5 ANSWER 1 OF 1 USPATFULL on STN

Tetrapeptidehydrazide derivatives; 81:37013 USPATFULL

L10 ANSWER 1 OF 1 CAPLUS

Poly(ethylene glycol) containing chemically disparate end groups; 2007:1277867 CAPLUS

L11 ANSWER 1 OF 71 CAPLUS

Aryl or heteroaryl fused imidazoles as selective GABAA receptor ligands

L11 ANSWER 2 OF 71 CAPLUS

Polymer emulsion compositions with good storage stability and their manufacture

L11 ANSWER 3 OF 71 CAPLUS

High affinity and selectivity of [[(arylpiperazinyl)alkyl]thio]thieno[2,3-d]pyrimidinone derivatives for the 5-HT1A receptor. Synthesis and structure-

affinity relationships

L11 ANSWER 4 OF 71 CAPLUS

Reactions of 4-hydrazinocarbonylmethylene-3-arylsydnone s and 3-(4-hydrazinocarbonylphenyl)sydnone s

L11 ANSWER 5 OF 71 CAPLUS

Reactions of 4-acetylsydnone s with hydrazine: formation of 2,4-dihydropyrazol-3-one s

L11 ANSWER 6 OF 71 CAPLUS

Influence of chain extenders and chain end groups on properties of segmented polyurethane s. I. phase morphology

L11 ANSWER 7 OF 71 CAPLUS

Oxidation of hydrazones by hypervalent organoiodine reagents: regeneration of the carbonyl group and facile syntheses of α -acetoxy and α -alkoxy azo compounds. [Erratum to document cited in CA126:46747]

L11 ANSWER 8 OF 71 CAPLUS

Oxidation of hydrazones by hypervalent organoiodine reagents: regeneration of the carbonyl group and facile syntheses of α -acetoxy and α -alkoxy azo compounds

L11 ANSWER 9 OF 71 CAPLUS

Substituted 2-nitroguanidine s in reactions with hydrazine hydrate

L11 ANSWER 10 OF 71 CAPLUS

Synthesis of 2,5-disubstituted 1,3,4-oxadiazoles as potential fungicide s

L11 ANSWER 11 OF 71 CAPLUS

Synthesis and antifungal activity of some 1,4-disubstituted- thiosemicarbazide s, 2,5-disubstituted-1,3,4-thiadiazoles and 3,4-disubstituted-5-mercapto-1,2,4-triazoles

L11 ANSWER 12 OF 71 CAPLUS

Substituted sulfonylamidinohydrazones

L11 ANSWER 13 OF 71 CAPLUS

Synthesis of 1-aro yl/aryloxyacetyl-2-(9'-acridinyl)hydrazine s as potential antifungal agents

L11 ANSWER 14 OF 71 CAPLUS

Pyridazine derivatives and related compounds. Part 1. Some reactions with 4-cyano-5,6-diphenyl-2,3-dihydropyridazine-3-one

L11 ANSWER 15 OF 71 CAPLUS

Solution synthesis of human peptide YY (hPYY)

L11 ANSWER 16 OF 71 CAPLUS

Multicyclic polypeptide model compounds. 1. Synthesis of a tricyclic amphiphilic α -helical peptide using an oxime resin, segment-condensation approach

L11 ANSWER 17 OF 71 CAPLUS

Synthesis and fungicidal activity of some 1'-(substituted aryloxyaceto)spiro[3H-indole-3,2'-thiazolidine]-2,2'-(1H)-dione s and 2-aryl-[1,3,4]oxadiazino[5,6-b]indole s

L11 ANSWER 18 OF 71 CAPLUS

Synthesis of fragments of the β -chain of human hemoglobin. XII. Solid-phase synthesis of the sequence (57-100)

L11 ANSWER 19 OF 71 CAPLUS

Preparation of L-aspartyl-L-alanyl-L-histidine derivatives as antiulcer agents

L11 ANSWER 20 OF 71 CAPLUS

Fragment condensation of peptide s on Teflon with radiation-grafted polystyrene

L11 ANSWER 21 OF 71 CAPLUS

Syntheses and biological activities of 3-[4-(alkoxycarbonyl)phenyl]sydnone s and their derivatives

L11 ANSWER 22 OF 71 CAPLUS

Synthesis and fungicidal properties of 4-(α,α - dimethylbenzyl)phenol derivatives

L11 ANSWER 23 OF 71 CAPLUS

Synthesis of "protein pocket" peptide fragments of the human hemoglobin β -chain

L11 ANSWER 24 OF 71 CAPLUS

Synthesis of polyurethane acylsemicarbazide s based on adamantane derivatives

L11 ANSWER 25 OF 71 CAPLUS

Reactivity of bovine blood coagulation factor IXa β , factor Xa β , and factor XIa toward fluorogenic peptides containing the activation site sequences of bovine factor IX and factor X

L11 ANSWER 26 OF 71 CAPLUS

Chemical synthesis of ribonuclease A with full enzymic activity

L11 ANSWER 27 OF 71 CAPLUS

Synthetic studies on enkephalin analogs. III. A highly potent enkephalin analog, H-Tyr-D-Met(O)-Gly-Phe-NHNH-CO-CH₂CH₃

L11 ANSWER 28 OF 71 CAPLUS

Synthesis of β -chain fragments of human hemoglobin. XI. Solid-phase synthesis of tridecapeptide corresponding to the 57-69 sequence

L11 ANSWER 29 OF 71 CAPLUS

Tetrapeptide hydrazide derivatives

L11 ANSWER 30 OF 71 CAPLUS

3-Chloro-5-(dimethylamino)-2-formyl-4-aza-2,4-pentadienenitrile. Synthesis and reactions with nucleophiles

L11 ANSWER 31 OF 71 CAPLUS

Total synthesis of bovine pancreatic ribonuclease A

L11 ANSWER 32 OF 71 CAPLUS

Studies on peptides. 89. Total synthesis of bovine pancreatic ribonuclease A. Part 2. Synthesis of the protected hexatriacontapeptide ester (positions 89-124)

L11 ANSWER 33 OF 71 CAPLUS

Synthesis and structure-functional studies on heme peptide models of natural oxygen-binding hemoproteins

L11 ANSWER 34 OF 71 CAPLUS

Structural modifications of rigid aromatic polymers

L11 ANSWER 35 OF 71 CAPLUS

Synthesis of the protected tetrapentacosapeptide, bovine pancreatic RNase (71-124)

L11 ANSWER 36 OF 71 CAPLUS

Tetrapeptidehydrazide derivatives

L11 ANSWER 37 OF 71 CAPLUS

Reaction of 1,1'-bis(methoxycarbonyl)divinylamine with hydrazines

L11 ANSWER 38 OF 71 CAPLUS

3,3'-Carbonylbis(carbazates) as blowing agents

L11 ANSWER 39 OF 71 CAPLUS

Synthesis of some peptides containing glycine, α - and β -alanine

L11 ANSWER 40 OF 71 CAPLUS

Synthesis and pyrolysis of hydrazine and phenylhydrazine adducts of tetraethyl ethylenetetracarboxylate

L11 ANSWER 41 OF 71 CAPLUS

Synthesis of polyhydrazides having hydrophilic groups

L11 ANSWER 42 OF 71 CAPLUS

Polymeric composition comprising sulfonyl carbazates as blowing agents

L11 ANSWER 43 OF 71 CAPLUS

3-Chloro-2-(hydrazonomethyl)-4-aza-2,4-pentadienenitriles

L11 ANSWER 44 OF 71 CAPLUS

2-(Hydrazonomethyl)-3-hydroxy-4-aza-2,4-pentadienenitriles

L11 ANSWER 45 OF 71 CAPLUS

Biologically active insulin analog with an enlarged intrachain cyclic system

L11 ANSWER 46 OF 71 CAPLUS

Polypeptides. XIV. Synthesis of possible rennin substrates

L11 ANSWER 47 OF 71 CAPLUS

1,2,3,4-Thiatriazoles. Synthesis of 5-benzylamino, 5-benzylthio- and 5-benzyloxy-1,2,3,4-thiatriazoles

L11 ANSWER 48 OF 71 CAPLUS

Amino acid amides and hydrazides

L11 ANSWER 49 OF 71 CAPLUS

Preparation of phenoxyalkylisothiosemicarbazides

L11 ANSWER 50 OF 71 CAPLUS

Metabolic basis for the genetically determined capacities for isoniazid inactivation in man

L11 ANSWER 51 OF 71 CAPLUS

Benzalbis(β -thiopropionic acids) and derivatives with potential antiprotozoal and antitubercular activity

L11 ANSWER 52 OF 71 CAPLUS

Amides and hydrazides of oxalic acid. VI. Oxaminoylhydrazones and β -acylhydrazides of N-substituted oxamic acids

L11 ANSWER 53 OF 71 CAPLUS

The electronic spectra of thio amides and thio hydrazides. IV. Alkylidene and aralkylidene thio hydrazides

L11 ANSWER 54 OF 71 CAPLUS

Infrared spectra of a pyruvic acid hydrazone and of its sodium salts

L11 ANSWER 55 OF 71 CAPLUS

The properties of a pyruvic acid hydrazone

L11 ANSWER 56 OF 71 CAPLUS

Acetoin as a metabolite of ethanol

L11 ANSWER 57 OF 71 CAPLUS

Glyoxylic-pyruvic condensing enzyme and a transaminase acting on its product

L11 ANSWER 58 OF 71 CAPLUS

Cyanoethylation of harmine and tetrahydroharmine

L11 ANSWER 59 OF 71 CAPLUS

Cycloserine and related compounds. XIV. 4-Amino-3pyrazolidone (azacycloserine)

L11 ANSWER 60 OF 71 CAPLUS

Effects of inhibitors on mitochondrial D- α -hydroxy acid dehydrogenase

L11 ANSWER 61 OF 71 CAPLUS

Biological activity of cycloserine and some of its analogs and homologs

L11 ANSWER 62 OF 71 CAPLUS

Application of the nickel reaction and thermal isomerization of α -keto acid hydrazones for their chromatographic analysis

L11 ANSWER 63 OF 71 CAPLUS

Constituents of Asclepiadacea plants. I. The components of *Cynanchum caudatum*

L11 ANSWER 64 OF 71 CAPLUS

Aminolysis of 1-acyl-3,5-dimethylpyrazoles

L11 ANSWER 65 OF 71 CAPLUS

Tautomerism of 1,2-diphenyl-3,5-dioxypyrazolidine

L11 ANSWER 66 OF 71 CAPLUS

Addition of aromatic amines to methyl acrylate and itaconate

L11 ANSWER 67 OF 71 CAPLUS

Heterocyclic allylamines

L11 ANSWER 68 OF 71 CAPLUS

Metal complexes of isoniazid

L11 ANSWER 69 OF 71 CAPLUS

Anhydro compounds from N-containing derivatives of thioglycolic (mercaptoacetic) acid. III. Arylazo compounds

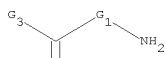
L11 ANSWER 70 OF 71 CAPLUS

1,2,4-Thiadiazoles. V. Preparation and properties of 3-amino-5-phenyl-1,2,4-thiadiazole

L11 ANSWER 71 OF 71 CAPLUS

Some hydrazides-hydrazones and isonicotinoylhydrazones. II

=>
=>



chain nodes :

1 2 3 4 5

chain bonds :

1-2 2-3 2-5 3-4

exact/norm bonds :

1-2 2-3 2-5 3-4

G1:O,NH

G2:O,S,NH

G3:Cb,Cy,Hy,Ak,C,H,O,S,NH

Match level :

1:CLASS 2:CLASS 3:CLASS 4:CLASS 5:CLASS

L1 STRUCTURE UPLOADED

=> d l1

L1 HAS NO ANSWERS

L1 STR

/ Structure 1 in file .gra /

Structure attributes must be viewed using STN Express query preparation.

=> s l1

SAMPLE SEARCH INITIATED 09:58:17 FILE 'REGISTRY'

SAMPLE SCREEN SEARCH COMPLETED - 126446 TO ITERATE

1.6% PROCESSED 2000 ITERATIONS
INCOMPLETE SEARCH (SYSTEM LIMIT EXCEEDED)
SEARCH TIME: 00.00.01

36 ANSWERS

FULL FILE PROJECTIONS: ONLINE **INCOMPLETE**
BATCH **INCOMPLETE**
PROJECTED ITERATIONS: 2507871 TO 2549969
PROJECTED ANSWERS: 42659 TO 48381

L2 36 SEA SSS SAM L1

=> s 12

L3 76 L2

=> s 13 and py<=2002

22929778 PY<=2002

L4 71 L3 AND PY<=2002

=> s 14 and endonuclease

31141 ENDONUCLEASE

8917 ENDONUCLEASES

35905 ENDONUCLEASE

(ENDONUCLEASE OR ENDONUCLEASES)

L5 0 L4 AND ENDONUCLEASE

=> s 14 and eAP

587 EAP

66 EAPS

619 EAP

(EAP OR EAPS)

L6 0 L4 AND EAP

=> s 14 and AP

43505 AP

6453 APS

49126 AP

(AP OR APS)

L7 0 L4 AND AP

=> s 14 and inhibitor

574740 INHIBITOR

569690 INHIBITORS

893753 INHIBITOR

(INHIBITOR OR INHIBITORS)

L8 5 L4 AND INHIBITOR

=> d 18 1-5 hit

L8 ANSWER 1 OF 5 CAPLUS COPYRIGHT 2008 ACS on STN

L8 ANSWER 2 OF 5 CAPLUS COPYRIGHT 2008 ACS on STN

L8 ANSWER 3 OF 5 CAPLUS COPYRIGHT 2008 ACS on STN

L8 ANSWER 4 OF 5 CAPLUS COPYRIGHT 2008 ACS on STN

L8 ANSWER 5 OF 5 CAPLUS COPYRIGHT 2008 ACS on STN

```

=> s 14 and (base WITH excision WITH repair)
    750026 BASE
    165334 BASES
    849673 BASE
        (BASE OR BASES)
    18054 EXCISION
    268 EXCISIONS
    18205 EXCISION
        (EXCISION OR EXCISIONS)
    98183 REPAIR
    4031 REPAIRS
    100441 REPAIR
        (REPAIR OR REPAIRS)
    2112 BASE WITH EXCISION WITH REPAIR
        (BASE (1W) EXCISION (1W) REPAIR)
L9      0 L4 AND (BASE WITH EXCISION WITH REPAIR)

```

```

=> s 14 and (base AND excision AND repair)
    750026 BASE
    165334 BASES
    849673 BASE
        (BASE OR BASES)
    18054 EXCISION
    268 EXCISIONS
    18205 EXCISION
        (EXCISION OR EXCISIONS)
    98183 REPAIR
    4031 REPAIRS
    100441 REPAIR
        (REPAIR OR REPAIRS)
L10     0 L4 AND (BASE AND EXCISION AND REPAIR)

```

```

=> s 14 and (excision AND repair)
    18054 EXCISION
    268 EXCISIONS
    18205 EXCISION
        (EXCISION OR EXCISIONS)
    98183 REPAIR
    4031 REPAIRS
    100441 REPAIR
        (REPAIR OR REPAIRS)
L11     0 L4 AND (EXCISION AND REPAIR)

```

```

=> s 14 and repair
    98183 REPAIR
    4031 REPAIRS
    100441 REPAIR
        (REPAIR OR REPAIRS)
L12     0 L4 AND REPAIR

```

```

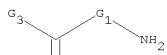
=> s 14 and DNA
    886840 DNA
    20016 DNAS
    889976 DNA
        (DNA OR DNAS)
L13     0 L4 AND DNA

```

=> exit

* * * * * Welcome to STN International * * * * *

=>



chain nodes :

1 2 3 4 5

chain bonds :

1-2 2-3 2-5 3-4

exact/norm bonds :

1-2 2-3 2-5 3-4

G1:O,NH

G2:O,S,NH

G3:Cb,Cy,Hy,Ak,C,H,O,S,NH

Match level :

1:CLASS 2:CLASS 3:CLASS 4:CLASS 5:CLASS

L1 STRUCTURE UPLOADED

=> d l1

L1 HAS NO ANSWERS

L1 STR

/ Structure 2 in file .gra /

Structure attributes must be viewed using STN Express query preparation.

=> s l1

10/505,400

SAMPLE SEARCH INITIATED 13:03:27 FILE 'REGISTRY'
SAMPLE SCREEN SEARCH COMPLETED - 126446 TO ITERATE

1.6% PROCESSED 2000 ITERATIONS 36 ANSWERS
INCOMPLETE SEARCH (SYSTEM LIMIT EXCEEDED)
SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE **INCOMPLETE**
BATCH **INCOMPLETE**
PROJECTED ITERATIONS: 2507871 TO 2549969
PROJECTED ANSWERS: 42659 TO 48381

L2 36 SEA SSS SAM L1

=> s l1 full

FULL SEARCH INITIATED 13:03:35 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED - 2524240 TO ITERATE

39.6% PROCESSED 1000000 ITERATIONS 13661 ANSWERS
INCOMPLETE SEARCH (SYSTEM LIMIT EXCEEDED)
SEARCH TIME: 00.00.14

FULL FILE PROJECTIONS: ONLINE **INCOMPLETE**
BATCH **INCOMPLETE**
PROJECTED ITERATIONS: 2524240 TO 2524240
PROJECTED ANSWERS: 33927 TO 35039

L3 13661 SEA SSS FUL L1

=> d l3

L3 ANSWER 1 OF 13661 REGISTRY COPYRIGHT 2008 ACS on STN

=> d l3

L3 ANSWER 1 OF 13661 REGISTRY COPYRIGHT 2008 ACS on STN

=> d l3 100

L3 ANSWER 100 OF 13661 REGISTRY COPYRIGHT 2008 ACS on STN

=> s l2

L4 14 L2

=> d l4 1-14

L4 ANSWER 1 OF 14 USPATFULL on STN

L4 ANSWER 2 OF 14 USPATFULL on STN

L4 ANSWER 3 OF 14 USPATFULL on STN

L4 ANSWER 4 OF 14 USPATFULL on STN

L4 ANSWER 5 OF 14 USPATFULL on STN

L4 ANSWER 6 OF 14 USPATFULL on STN

L4 ANSWER 7 OF 14 USPATFULL on STN

L4 ANSWER 8 OF 14 USPATFULL on STN

L4 ANSWER 9 OF 14 USPATFULL on STN

L4 ANSWER 10 OF 14 USPATFULL on STN

L4 ANSWER 11 OF 14 USPATFULL on STN

L4 ANSWER 12 OF 14 USPATFULL on STN

L4 ANSWER 13 OF 14 USPATFULL on STN

L4 ANSWER 14 OF 14 USPATFULL on STN

=> s 14 and cancer
142990 CANCER
51184 CANCERS
147659 CANCER
(CANCER OR CANCERS)

L5 1 L4 AND CANCER

=> d 15

L5 ANSWER 1 OF 1 USPATFULL on STN

=> s 14 and excision
19597 EXCISION
791 EXCISIONS
19882 EXCISION
(EXCISION OR EXCISIONS)

L6 0 L4 AND EXCISION

=> s 12
L7 76 L2

=> s 17 and cancer
354458 CANCER
52143 CANCERS
367614 CANCER
(CANCER OR CANCERS)

L8 0 L7 AND CANCER

```
=> s 17 and ce;;
      95191 CE
      1356 CES
      96099 CE
      (CE OR CES)
L9          0 L7 AND CE
```

```
=> s 17 and cell
      2374955 CELL
      2051949 CELLS
      3110602 CELL
      (CELL OR CELLS)
L10         1 L7 AND CELL
```

```
=> d 110
```

L10 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2008 ACS on STN

```
=> s 17 and py<=2002
      22929778 PY<=2002
L11         71 L7 AND PY<=2002
```

```
=> s 7 and py<=2002
      2898413 7
      22929778 PY<=2002
L12        2340216 7 AND PY<=2002
```

```
=> s 17 and py<=2002
      22929778 PY<=2002
L13         71 L7 AND PY<=2002
```

```
=> 113 and cancer
L13 IS NOT A RECOGNIZED COMMAND
The previous command name entered was not recognized by the system.
For a list of commands available to you in the current file, enter
"HELP COMMANDS" at an arrow prompt (=>).
```

```
=> s 113 and cancer
      354458 CANCER
      52143 CANCERS
      367614 CANCER
      (CANCER OR CANCERS)
L14         0 L13 AND CANCER
```

```
=> s 113 and DNA
      886840 DNA
      20016 DNAS
      889976 DNA
      (DNA OR DNAS)
L15         0 L13 AND DNA
```

```
=> s 111 ti
MISSING OPERATOR L11 TI
The search profile that was entered contains terms or
nested terms that are not separated by a logical operator.
```

```
=> s 111 1-71 /ti
MISSING OPERATOR L11 1-71
```

The search profile that was entered contains terms or nested terms that are not separated by a logical operator.

=> d l11 1-71 ti

L11 ANSWER 1 OF 71 CAPLUS COPYRIGHT 2008 ACS on STN

L11 ANSWER 2 OF 71 CAPLUS COPYRIGHT 2008 ACS on STN

L11 ANSWER 3 OF 71 CAPLUS COPYRIGHT 2008 ACS on STN

L11 ANSWER 4 OF 71 CAPLUS COPYRIGHT 2008 ACS on STN

L11 ANSWER 5 OF 71 CAPLUS COPYRIGHT 2008 ACS on STN

L11 ANSWER 6 OF 71 CAPLUS COPYRIGHT 2008 ACS on STN

L11 ANSWER 7 OF 71 CAPLUS COPYRIGHT 2008 ACS on STN

L11 ANSWER 8 OF 71 CAPLUS COPYRIGHT 2008 ACS on STN

L11 ANSWER 9 OF 71 CAPLUS COPYRIGHT 2008 ACS on STN

L11 ANSWER 10 OF 71 CAPLUS COPYRIGHT 2008 ACS on STN

L11 ANSWER 11 OF 71 CAPLUS COPYRIGHT 2008 ACS on STN

L11 ANSWER 12 OF 71 CAPLUS COPYRIGHT 2008 ACS on STN

L11 ANSWER 13 OF 71 CAPLUS COPYRIGHT 2008 ACS on STN

L11 ANSWER 14 OF 71 CAPLUS COPYRIGHT 2008 ACS on STN

L11 ANSWER 15 OF 71 CAPLUS COPYRIGHT 2008 ACS on STN

L11 ANSWER 16 OF 71 CAPLUS COPYRIGHT 2008 ACS on STN

L11 ANSWER 17 OF 71 CAPLUS COPYRIGHT 2008 ACS on STN

L11 ANSWER 18 OF 71 CAPLUS COPYRIGHT 2008 ACS on STN

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L11 ANSWER 65 OF 71 CAPLUS COPYRIGHT 2008 ACS on STN

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L11 ANSWER 67 OF 71 CAPLUS COPYRIGHT 2008 ACS on STN

L11 ANSWER 68 OF 71 CAPLUS COPYRIGHT 2008 ACS on STN

L11 ANSWER 69 OF 71 CAPLUS COPYRIGHT 2008 ACS on STN

L11 ANSWER 70 OF 71 CAPLUS COPYRIGHT 2008 ACS on STN

L11 ANSWER 71 OF 71 CAPLUS COPYRIGHT 2008 ACS on STN

=> exit